

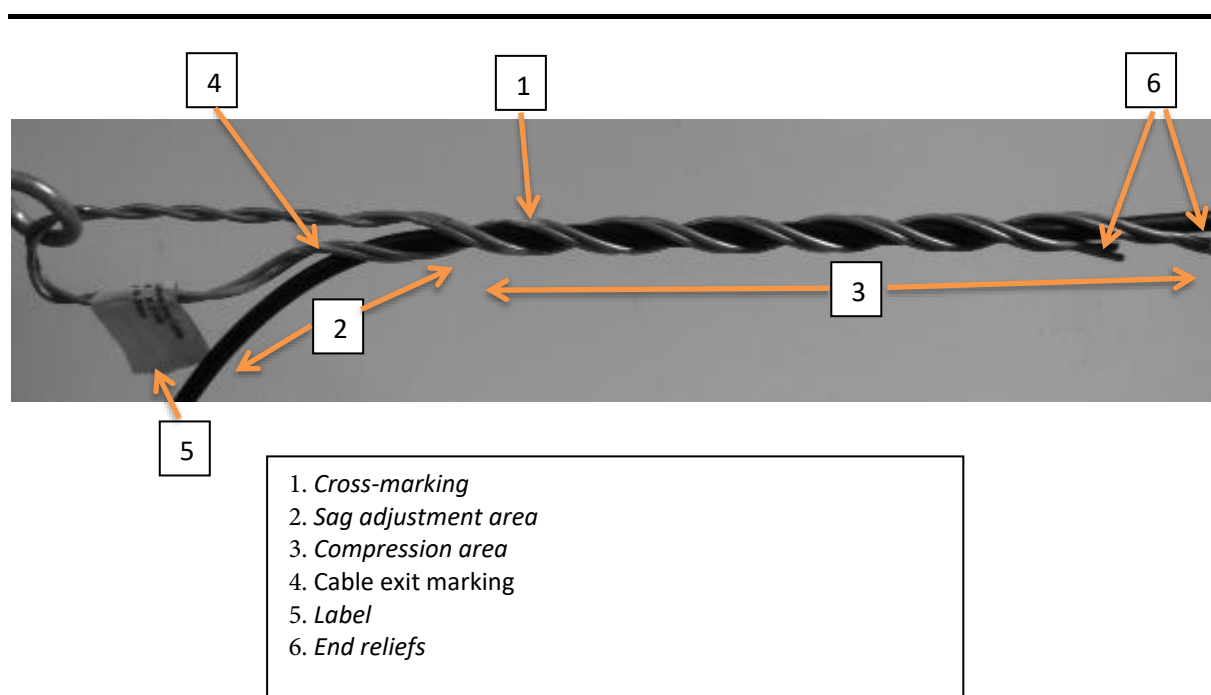
FIBERLIGN® CAT. NO. -ADS00X

Preformed anchor clamps for drop cables

Applications

The anchor clamp Fiberlign® range of PLP- France has been developed to meet with new generations of ADSS cables having a micromodule structure. The radial force is distributed over a length with even pressure in order to minimize the strain on the cable and ensure long term performance life of optical fibers.

Legend



Product features

| | ADS000 | ADS001 | ADS002 |
|--|-----------|---------|-----------|
| Diameter range (mm) | 3,0 - 3,9 | 4,3 - 5 | 5,4 - 6,2 |
| Maximum Allowable Tension (daN) ⁽¹⁾ | 80 daN | 80 daN | 80 daN |
| Electrical insulation | ✓ | ✓ | ✓ |

Fiche Produit – *Product datasheet*

| | | | |
|-------------------------|--------|-------------|---------------|
| <i>UV resistant</i> | ✓ | ✓ | ✓ |
| <i>Number of pieces</i> | 1 | 1 | 1 |
| <i>Color code</i> | Orange | Bleu - Blue | Blanc - White |
| <i>Unit weight (kg)</i> | 0,041 | 0,041 | 0,041 |
| <i>Packaging</i> | 100 | 100 | 100 |

The admissible traction may vary depending on the characteristics of the cable used. Contact the cable technician for the maximum tension forces applicable to the cables, as well as the tension and deflection levels for your complete system.

Additional information

- *Easy, quick and safe assembly*
- *User-friendly cable adjustment*
- *Assembly and disassembly without any tool*
- *UV treated*
- *Direct assembly on cross-arm.*
- *Lifetime over 30 years*